

## Choose the correct Answer

	One ninth = .....			
1.	A) $\frac{1}{6}$	B) $\frac{1}{7}$	C) $\frac{1}{8}$	D) $\frac{1}{9}$
2.	$\frac{8}{40} = \frac{2}{.....}$	A) 1	B) 3	C) 10
3.	$\frac{1}{7} < .....$	A) $\frac{1}{11}$	B) $\frac{1}{8}$	C) $\frac{1}{5}$
4.	$\frac{3}{8} = .....$	A) $\frac{1}{8} + \frac{5}{8}$	B) $\frac{16}{20}$	C) $1 - \frac{5}{8}$
	Two Fifths = .....			
5.	A) $\frac{2}{5}$	B) $\frac{2}{7}$	C) $\frac{2}{9}$	D) $\frac{2}{3}$
6.	$\frac{9}{27} = \frac{3}{.....}$	A) 1	B) 3	C) 9
7.	$\frac{4}{5} - \frac{2}{5} = .....$	A) $\frac{1}{5}$	B) $\frac{2}{5}$	C) $\frac{3}{5}$
8.	$\frac{4}{9} = .....$	A) $\frac{1}{9} + \frac{7}{9}$	B) $\frac{16}{20}$	C) $1 - \frac{5}{9}$
	Two ninths = .....			
9.	A) $\frac{2}{5}$	B) $\frac{2}{7}$	C) $\frac{2}{9}$	D) $\frac{2}{3}$
	Half = .....			
10.	A) $\frac{1}{2}$	B) $\frac{1}{3}$	C) $\frac{1}{4}$	D) $\frac{1}{5}$
11.	$\frac{1}{2} = \frac{6}{.....}$	A) 6	B) 8	C) 10
	D) 12			

12.  $\frac{1}{5}$  .....  $\frac{1}{4}$   
A) <      B) >      C) =      D) otherwise

13.  $\frac{3}{9} + \frac{2}{9} =$  .....  
A)  $\frac{2}{9}$       B)  $\frac{4}{9}$       C)  $\frac{5}{9}$       D)  $\frac{2}{9}$

14. Two thirds = .....  
A)  $\frac{1}{2}$       B)  $\frac{1}{3}$       C)  $\frac{2}{3}$       D)  $\frac{1}{5}$

15.  $\frac{5}{7} = \frac{15}{.....}$   
A) 14      B) 21      C) 28      D) 35

16.  $\frac{1}{6}$  .....  $\frac{1}{5}$   
A) <      B) >      C) =      D) otherwise

17.  $\frac{2}{9} + \frac{7}{9} =$  .....  
A)  $\frac{2}{9}$       B)  $\frac{4}{9}$       C)  $\frac{5}{9}$       D)  $\frac{9}{9}$  or 1

18. One fourth = .....  
A)  $\frac{1}{2}$       B)  $\frac{1}{3}$       C)  $\frac{1}{4}$       D)  $\frac{1}{5}$

19.  $\frac{5}{7} = \frac{25}{.....}$   
A) 14      B) 21      C) 28      D) 35

20.  $\frac{1}{3}$  .....  $\frac{1}{5}$   
A) <      B) >      C) =      D) otherwise

21.  $\frac{2}{7} +$  .....  $= \frac{5}{7}$   
A)  $\frac{5}{9}$       B)  $\frac{3}{7}$       C)  $\frac{1}{5}$       D)  $\frac{1}{3}$

22. Three fourths = .....  
A)  $\frac{3}{4}$       B)  $\frac{1}{3}$       C)  $\frac{1}{4}$       D)  $\frac{1}{5}$

23.  $\frac{3}{4} =$  .....  $12$   
A) 6      B) 9      C) 12      D) 15

24.	$(\frac{7}{9} - \frac{2}{9}) + \frac{2}{9} =$ .....	A) $\frac{5}{9}$	B) $\frac{7}{9}$	C) $\frac{8}{9}$	D) 1
25.	$\frac{2}{7} + \frac{5}{7} =$ .....	A) $\frac{5}{9}$	B) $\frac{7}{9}$	C) 1	D) $\frac{8}{9}$
26.	$\frac{1}{2}$ ..... $\frac{4}{7}$	A) <	B) >	C) =	D) otherwise
27.	$1\frac{1}{2} =$ ..... As an improper fraction	A) $\frac{3}{2}$	B) $\frac{5}{2}$	C) $\frac{7}{2}$	D) $\frac{9}{2}$
28.	$\frac{17}{5} =$ ..... As mixed number	A) $4\frac{1}{2}$	B) $5\frac{1}{3}$	C) $3\frac{2}{5}$	D) $4\frac{3}{5}$
29.	$(\frac{4}{9} - \frac{2}{9}) + \frac{3}{9} =$ .....	A) $\frac{5}{9}$	B) $\frac{7}{9}$	C) $\frac{8}{9}$	D) 1
30.	$\frac{1}{2}$ ..... $\frac{2}{3}$	A) <	B) >	C) =	D) otherwise
31.	$2\frac{1}{2} =$ ..... As an improper fraction	A) $\frac{3}{2}$	B) $\frac{5}{2}$	C) $\frac{7}{2}$	D) $\frac{9}{2}$
32.	$\frac{17}{3} =$ ..... $5\frac{1}{3}$	A) <	B) >	C) =	D) otherwise
33.	$\frac{1}{2}$ ..... $\frac{3}{4}$	A) <	B) >	C) =	D) otherwise
34.	$4\frac{1}{2} =$ ..... As an improper fraction	A) $\frac{3}{2}$	B) $\frac{5}{2}$	C) $\frac{7}{2}$	D) $\frac{9}{2}$

35.	$\frac{9}{2} = \dots$ As mixed number		
	A) $4\frac{1}{2}$	B) $5\frac{1}{3}$	C) $3\frac{2}{5}$
36.	$\frac{3}{4} - \frac{1}{8} = \dots$ ( in the simplest form )		
	A) $\frac{1}{2}$	B) $\frac{3}{8}$	C) $\frac{3}{4}$
37.	$3\frac{1}{3} + 2\frac{5}{12} = \dots$		
	A) $5\frac{7}{21}$	B) $5\frac{3}{14}$	C) $5\frac{3}{4}$
38.	$\frac{16}{3} = \dots$ As mixed number		
	A) $4\frac{1}{2}$	B) $5\frac{1}{3}$	C) $3\frac{2}{5}$
39.	$(\frac{7}{9} - \frac{2}{9}) + \frac{4}{9} = \dots$		
	A) $\frac{5}{9}$	B) $\frac{7}{9}$	C) $\frac{8}{9}$
40.	$4\frac{5}{6} + 3\frac{1}{18} = \dots$		
	A) $7\frac{7}{21}$	B) $7\frac{3}{14}$	C) $7\frac{5}{12}$
41.	$\frac{32}{6} = \dots$ As mixed number		
	A) $4\frac{1}{2}$	B) $5\frac{1}{3}$	C) $3\frac{2}{5}$
42.	$(\frac{7}{9} - \frac{2}{9}) + \frac{3}{9} = \dots$		
	A) $\frac{5}{9}$	B) $\frac{7}{9}$	C) $\frac{8}{9}$
43.	$\frac{1}{2} \dots \frac{2}{5}$		
	A) <	B) >	C) =
			D) otherwise
44.	$\frac{23}{5} = \dots$ As mixed number		
	A) $4\frac{1}{2}$	B) $5\frac{1}{3}$	C) $3\frac{2}{5}$
			D) $4\frac{3}{5}$

45.	$\frac{7}{10} + \frac{1}{5} =$	A) $\frac{7}{10}$	B) $\frac{3}{10}$	C) $\frac{9}{10}$	D) 1
46.	$\frac{2}{7} + \frac{5}{7} =$	$\frac{5}{3} - \frac{2}{3} =$	A) <	B) >	C) =
47.	$2\frac{5}{6} =$	As an improper fraction	A) $\frac{38}{5}$	B) $\frac{19}{6}$	C) $\frac{17}{6}$
48.	$\frac{23}{100} =$	A) 0.15	B) 0.23	C) 0.48	D) 0.79
49.	$14\frac{23}{100} =$	A) 0.15	B) 14.23	C) 0.48	D) 0.79
50.	The place value of digit 5 in the number 9.456 =	A) Tenth	B) Hundredth	C) Thousandth	D) Units
51.	Seventeen and five tenths =	A) 7.5	B) 7.05	C) 7.005	D) 17.5
52.	$\frac{591}{10} =$	A) 15.9	B) 95.1	C) 59.1	D) 19.5
53.	$\frac{48}{100} =$	A) 0.15	B) 0.23	C) 0.48	D) 0.79
54.	$32\frac{48}{100} =$	A) 0.15	B) 0.23	C) 32.48	D) 0.79
55.	The place value of digit 6 in the number 9.456 =	A) Tenth	B) Hundredth	C) Thousandth	D) Units
56.	Three and eight tenths =	A) 3.8	B) 3.08	C) 3.008	D) 13.8
57.	$\frac{195}{10} =$	A) 15.9	B) 95.1	C) 59.1	D) 19.5
58.	9.25 ..... 9.3	A) <	B) >	C) =	D) otherwise

59.	$\frac{79}{100} =$ .....	A) 0.15	B) 0.23	C) 0.48	D) 0.79
60.	$16\frac{79}{100} =$ .....	A) 0.15	B) 0.23	C) 0.48	D) 16.79
61.	Three and eight hundredth = .....	A) 3.8	B) 3.08	C) 3.008	D) 13.8
62.	$\frac{726}{100} =$ .....	A) 15.9	B) 95.1	C) 59.1	D) 19.5
63.	$\frac{19}{1000} =$ .....	A) 0.019	B) 0.047	C) 0.058	D) 0.069
64.	$23\frac{19}{1000} =$ .....	A) 23.019	B) 0.047	C) 0.058	D) 0.069
65.	The place value of digit 0 in the number 8.0719 = .....	A) Tenths	B) Hundredths	C) Thousandths	D) Units
66.	Three and eight thousandths = .....	A) 3.8	B) 3.08	C) 3.008	D) 13.8
67.	$\frac{726}{100} =$ .....	A) 7.26	B) 7.62	C) 2.67	D) 2.76
68.	$\frac{47}{1000} =$ .....	A) 0.019	B) 0.047	C) 0.058	D) 0.069
69.	$9\frac{47}{1000} =$ .....	A) 0.019	B) 9.047	C) 0.058	D) 0.069
70.	The place value of digit 7 in the number 8.0719 = .....	A) Tenths	B) Hundredths	C) Thousandths	D) Units
71.	Fifteen and eight tenths = .....	A) 3.8	B) 3.08	C) 3.008	D) 15.8
72.	$\frac{762}{100} =$ .....	A) 7.26	B) 7.62	C) 2.67	D) 2.76

73.	$\frac{58}{1000} =$	A) 0.019	B) 0.047	C) 0.058	D) 0.069
74.	$26\frac{357}{1000} =$	A) 0.135	B) 0.246	C) 0.159	D) 26.357
75.	The Units digit in 7925.146 is	A) 1	B) 4	C) 6	D) 5
76.	$3.7 = 3 +$	A) 7	B) 0.7	C) 0.07	D) 0.007
77.	$\frac{1}{10} =$	A) 0.1	B) 0.2	C) 0.3	D) 0.4
78.	$\frac{1}{5} =$ ( as a decimal )	A) 0.5	B) 0.25	C) 0.2	D) 0.75
79.	$8\frac{1}{4} =$ ( as a decimal )	A) 8.5	B) 8.25	C) 8.2	D) 8.75
80.	$7\frac{3}{4} =$ ( as a decimal )	A) 7.5	B) 7.25	C) 7.2	D) 7.75
81.	$\frac{3}{5} =$ ( as a decimal )	A) 0.2	B) 0.4	C) 0.6	D) 0.8
82.	$25\frac{2}{5} =$ ( as a decimal )	A) 25.2	B) 25.4	C) 25.6	D) 25.8
83.	$\frac{4}{25} =$ ( as a decimal )	A) 0.16	B) 0.28	C) 0.36	D) 0.48
84.	$\frac{12}{25} =$ ( as a decimal )	A) 0.16	B) 0.28	C) 0.36	D) 0.48
85.	$\frac{3}{25} =$ ( as a decimal )	A) 0.04	B) 0.08	C) 0.12	D) 0.44
86.	7.125 ..... 7.4	A) <	B) >	C) =	D) otherwise

87.	$\frac{9}{30} = \dots$	A) 0.7	B) 0.3	C) 0.9	D) 0.1
88.	$3.2 = 3 \frac{\dots}{5}$	A) 1	B) 2	C) 3	D) 4
89.	$8.8 = 8 \frac{\dots}{5}$	A) 1	B) 2	C) 3	D) 4
90.	26.35 ..... 26.124	A) <	B) >	C) =	D) otherwise
91.	17.25 ..... 12.173	A) <	B) >	C) =	D) otherwise
92.	2 hundredth ..... 2 thousandth	A) <	B) >	C) =	D) otherwise
93.	1.75 ..... $1\frac{3}{4}$	A) <	B) >	C) =	D) otherwise
94.	$\frac{3}{4} = \dots$ ( as a decimal )	A) 0.5	B) 0.25	C) 0.2	D) 0.75
95.	$\frac{1}{5} = \dots$ ( as a decimal )	A) 0.2	B) 0.4	C) 0.6	D) 0.8
96.	$\frac{4}{5} = \dots$ ( as a decimal )	A) 0.2	B) 0.4	C) 0.6	D) 0.8
97.	$37\frac{3}{5} = \dots$ ( as a decimal )	A) 37.2	B) 37.4	C) 37.6	D) 37.8
98.	$\frac{7}{25} = \dots$ ( as a decimal )	A) 0.16	B) 0.28	C) 0.36	D) 0.48
99.	Which of the following fractions are in an ascending order?	A) $\frac{1}{5}, \frac{1}{3}, \frac{1}{2}$	B) $\frac{2}{7}, \frac{5}{7}, \frac{3}{7}$	C) $\frac{5}{9}, \frac{4}{9}, \frac{3}{9}$	D) $\frac{1}{6}, \frac{2}{3}, \frac{5}{12}$

**Choose the correct answer :**

1. The value of the digit 7 in the number 0.375 is .....  
( 70 **or** 7 **or** 0.7 **or** 0.07 )
2.  $\frac{17}{5} = \dots$  .....  
(  $2\frac{3}{5}$  **or**  $2\frac{4}{5}$  **or**  $3\frac{1}{5}$  **or**  $3\frac{2}{5}$  )
3. The number that included between 0.64 and 0.65 is .....  
( 0.655 **or** 0.645 **or** 0.635 **or** 0.625 )
4.  $\frac{7}{20} \dots \frac{17}{20}$  .....  
(  $>$  **or**  $=$  **or**  $<$  **or**  $\simeq$  )
5.  $3\frac{5}{100} = \dots$  .....  
( 3.05 **or** 3.5 **or** 5.3 **or** 5.3 )
6.  $\frac{1}{3} + \frac{2}{3} = \dots$  .....  
(  $\frac{1}{3}$  **or**  $\frac{2}{3}$  **or**  $\frac{3}{6}$  **or** 1 )
7.  $\frac{4}{10} + 0.6 = \dots$  .....  
( 4.6 **or** 6.4 **or** 1 **or** 0.1 )
8. The value of the digit 8 in the number 0.486 is .....  
( 8 **or** 0.8 **or** 0.08 **or** 80 )
9. The number ..... is included between 0.37 and 0.38  
( 0.385 **or** 0.375 **or** 0.347 **or** 0.357 )
10.  $96.43 \boxed{\phantom{0}} 9 \frac{648}{1000}$  .....  
(  $>$  **or**  $<$  **or**  $=$  **or**  $\simeq$  )
11.  $\frac{15}{25} = \dots$  .....  
(  $\frac{1}{3}$  **or**  $\frac{2}{5}$  **or**  $\frac{3}{5}$  **or**  $\frac{5}{3}$  )
12.  $4.2 \boxed{\phantom{0}} 4.20$  .....  
(  $>$  **or**  $<$  **or**  $=$  **or** otherwise )
13.  $9\frac{7}{10} = \dots$  .....  
( 9.07 **or** 9.7 **or** 9.007 **or** 7.09 )
14. The value of the digit 4 in the number 0.241 is .....  
( 0.04 **or** 0.4 **or** 4 **or** 40 )
15.  $7\frac{1}{3} = \dots$  .....  
(  $\frac{3}{22}$  **or**  $\frac{8}{3}$  **or**  $\frac{10}{3}$  **or**  $\frac{22}{3}$  )

16. The number that included between 0.730 and 0.744 is .....  
 ( 0.745 **or** 0.755 **or** 0.735 **or** 0.725 )

17.  $\frac{1}{4} + \frac{3}{4} = \dots$  (  $\frac{1}{4}$  **or**  $\frac{1}{2}$  **or** 1 )

18. The value of the digit 3 in the number 0.315 is .....  
 ( 30 **or** 3 **or** 0.3 )

19.  $\frac{2}{3} \dots \frac{3}{2}$  (  $>$  **or**  $<$  **or**  $=$  )

20.  $6 \frac{3}{10} = \dots$  ( 6.3 **or** 6.03 **or** 6.5 **or** 6.1 )

21. The place value of the digit 7 in the number 503.723 is .....  
 ( tens **or** tenths **or** hundredths **or** units )

22.  $9.06 \square 9.5$  (  $>$  **or**  $<$  **or**  $=$  **or** something else )

23. Six hundred twenty four and three tenths = .....  
 ( 246.3 **or** 624.3 **or** 264.3 **or** 462.3 )

24.  $\frac{3}{5} + \frac{1}{5} = \dots$  (  $\frac{4}{10}$  **or**  $\frac{4}{25}$  **or**  $\frac{13}{10}$  **or**  $\frac{4}{5}$  )

25.  $\frac{5}{6} \square \frac{1}{6}$  (  $>$  **or**  $<$  **or**  $=$  **or** otherwise )

26. The value of digit (3) in the number 2.35 is .....  
 ( 0.3 **or** 3 **or** 0.03 **or** 0.003 )

27.  $0.5 + \dots = 1$  ( 0.7 **or** 0.5 **or** 0.3 **or** 0.2 )

28.  $5.6 \square 5.68$  (  $>$  **or**  $<$  **or**  $=$  **or** otherwise )

29.  $4 \frac{3}{100} = \dots$  ( 4.03 **or** 4.3 **or** 4.003 **or** 43 )

30.  $0.003 + 0.06 + 8 = \dots$  ( 0.368 **or** 0.863 **or** 8.63 **or** 8.063 )

31. Thirty-five and six tenths = .....  
 ( 35.06 **or**  $35\frac{6}{10}$  **or** 356 **or**  $35\frac{6}{100}$  )

32. The value of 9 in 28.59 = ..... ( 0.9 **or** 9.9 **or** 0.09 **or** 0.009 )

33.  $\frac{1}{3} + \frac{1}{5} =$  ..... (  $\frac{1}{4}$  **or**  $\frac{2}{15}$  **or**  $\frac{1}{8}$  **or**  $\frac{8}{15}$  )

34. The decimal number that lies between 0.35 and 0.4 is .....  
 ( 0.5 **or** 0.2 **or** 0.39 **or** 0.45 )

35. The value of the digit 8 in the number 0.382 is .....  
 ( 80 **or** 8 **or** 0.8 **or** 0.08 )

36.  $9\frac{7}{10} =$  ..... ( 9.07 **or** 9.7 **or** 9.007 **or** 7.09 )

37. The number ..... lies between 0.1 and 0.2  
 ( 1.5 **or** 0.5 **or** 0.13 **or** 0.05 )

38. The value of the digit 3 in the number 1.235 is .....  
 ( 0.003 **or** 0.03 **or** 0.3 **or** 3 )

39. Thirty five tenths = ..... ( 35 **or** 0.35 **or** 3.5 **or** 0.035 )

40. The value of 3 in the number 2.3 is .....  
 ( 0.3 **or** 0.003 **or** 3 **or** 0.03 )

41. ..... + 0.6 = 1 ( 0.6 **or** 0.2 **or** 0.4 **or** 0.3 )

42.  $2.09 \boxed{\quad} 2.1$  ( < **or** > **or** = )

43.  $2\frac{1}{5} =$  ..... (as an improper fraction) (  $\frac{10}{5}$  **or**  $\frac{11}{5}$  **or** 11 **or**  $\frac{8}{5}$  )

44.  $3\frac{8}{100} =$  ..... (as a decimal number) ( 3.8 **or** 3.08 **or** 0.008 **or** 38 )

45.  $\frac{8}{9} = \frac{48}{\quad}$  ..... ( 27 **or** 72 **or** 45 **or** 54 )

46. The number ..... included between 0.367 and 0.38 is .....  
 ( 0.385 or 0.375 or 0.347 or 0.357 )

47. The value of the digit 5 in the number 0.957 is .....  
 ( 0.05 or 0.5 or 5 or 50 )

48.  $4\frac{1}{3} = \dots$  (as an improper fraction) (  $\frac{13}{3}$  or  $\frac{12}{3}$  or 403 or 4.03 )

49. Five fourths = ..... ( 4.5 or  $\frac{4}{5}$  or 1 or  $\frac{5}{4}$  )

50.  $\frac{2}{3} = \frac{\dots}{6}$  ( 4 or 6 or 8 )

51. The place value of the digit 6 in 92.56 is .....  
 ( units or hundredth or thousands )

52.  $2\frac{1}{3} = \frac{\dots}{\dots}$  (as an improper fraction) (  $\frac{7}{3}$  or  $\frac{2}{3}$  or  $\frac{1}{2}$  )

53.  $\frac{3}{9} - \frac{2}{9} = \dots$  (  $\frac{5}{9}$  or  $\frac{3}{9}$  or  $\frac{1}{9}$  )

54.  $7 = \frac{\dots}{10}$  ( 7 or 10 or 70 )

55.  $\frac{5}{6} \boxed{\quad} \frac{2}{3}$  ( > or < or = )

56.  $7\frac{3}{5} = \dots$  ( 7.6 or 6.3 or 7.5 )

57.  $0.3 + 60 + 7 + 0.08 = \dots$   
 ( 0.3678 or 67.83 or 67.38 or 0.08637 )

58.  $\frac{8}{9} \boxed{\quad} \frac{9}{10}$  ( < or > or = or  $\geq$  )

59.  $\frac{2}{5} + \frac{3}{7} = \dots$  (  $\frac{5}{12}$  or  $\frac{29}{35}$  or  $\frac{6}{35}$  or  $\frac{23}{57}$  )

60.  $4\frac{7}{50} = \dots$  ( 4.123 or 4.14 or 4.25 or 6.2 )

61. The denominator of the fraction  $\frac{3}{7}$  is ..... ( 3 or 7 or 10 )

62.  $\frac{9}{8}$  is ..... fraction. (complete with : a proper or an improper)

# March Revision 2021

## Prim 4

choose the Correct answer

① 45 tenths = .....  
( 4.5 or 0.45 or 450 or 4.05)

Eng: Asmaa  
Omar  
012 12699315

② 45 hundredths = .....  
4.5 or 0.45 or 0.45 or 4.05

③ 45 thousandths = .....  
( 450 or 0.045 or 0.450 or 0.45)

④ Fifteen hundredths =  
( 0.15 or 1.5 or 0.150 or 0.015)

⑤ Fifteen tenths =

( 0.15 or 1.5 or 0.015 or 150)

6  $5 \frac{3}{100} = \dots$

( 5.3 or 5.03 or 5.30 or 5.003 )

7  $3.017 = 3 \dots$

(  $\frac{17}{10}$  or  $\frac{17}{100}$  or  $\frac{17}{1000}$  or  $\frac{7}{1}$  )

8 Five hundred, fifty and Five thousandths

( 5.505 or 550.005 or 550.500 )

9 The place value of 5 in the number 12.358 is - - - -

( tenths or Hundredths or tens or hundreds )

10 one hundred twenty five and Seven Thousandths

( 125.700 or 125.007 or 125.07 )

11) Forty-four and four thousandths

( 44.04 or 44.004 or 4.404 )

12) eleven thousandths

( 0.11 or 0.011 or 1.11 or 1.1 )

13)  $7 - \frac{1}{7} = \dots$

(  $6\frac{6}{7}$  or  $\frac{6}{7}$   $5\frac{6}{7}$   $\frac{7}{7}$  )

14) Six sevenths =  $\dots$

(  $\frac{6}{7}$  or  $\frac{7}{6}$  or  $\frac{6}{6}$  or  $\frac{7}{7}$  )

15)  $\frac{5}{6} = \dots$

(  $\frac{20}{30}$  or  $\frac{10}{18}$  or  $\frac{35}{42}$  )

Eng: Asmaa Omar  
01212644315

16  $\frac{7}{9}$    $\frac{5}{9}$

(  $>$  or  $=$  or  $<$  )

17  $\frac{5}{7} + \frac{2}{7} = \dots$

(  $\frac{3}{3}$  or  $\frac{7}{14}$  or  $\frac{3}{7}$  or  $\frac{1}{7}$  )

18  $\frac{3}{4} + \text{one quarter} =$

(  $\frac{5}{5}$  or  $\frac{2}{4}$  or  $\frac{4}{8}$  )

19  $2 \frac{1}{7}$  as an improper fraction = -----

(  $\frac{7}{15}$  or  $\frac{15}{7}$  or  $\frac{14}{7}$  )

Eng: Asmaa Omar  
01212 644315

20  $9 \frac{6}{7}$  as an improper fraction = ---

$$\left( \frac{69}{7} \text{ or } \frac{7}{69} \text{ or } \frac{63}{7} \right)$$

21  $\frac{7}{2}$  as a mixed number = ---

$$\left( 3 \frac{1}{2} \text{ or } 1 \frac{5}{2} \text{ or } 1 \frac{2}{5} \right)$$

22 19 quarters = -----

$$\left( \frac{19}{3} \text{ or } 19 \frac{1}{4} \text{ or } 4 \frac{3}{4} \right)$$

23 16 quarters = -----

$$\left( 4 \frac{4}{3} \text{ or } 4 \text{ or } 3 \frac{16}{4} \right)$$

24  $2 \frac{1}{3}$  = -----

( 5 thirds or 6 thirds or 7 thirds)

Eng: Asmaa omar

25  $3 \frac{1}{4} = \dots$

(13 quarters or 12 quarters or 7 quarters)

26  $0.5 + \dots = \text{whole one}$

(0.7 or 0.3 or 0.5)

27  $\frac{4}{10} = \frac{\dots}{100}$

(40 or 400 or 4000)

28 7 tenths + 4 units =  $\dots$

(4.7 or 7.4 or 4.7 or 4.007)

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29] 7 hundredths + 3 tenths =

( 3.7 or 3.07 or 0.37 or 7.3 )

30] Six thousandths + 3 units + 4 tens

= -----

( 0.346 or 43.006 or 6.340 )

31] 0.1 + 0.2 + ----- = 1

( 0.4 or 0.7 or 0.5 )

32]  $\frac{14}{2000} =$  -----

( 0.007 or 0.07 or 0.014 )

33]  $\frac{6}{7}$        $\frac{5}{6}$

( > or = or < )

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0121264435

34] The Value of the digit 3 in the number 614.837 is - - - - -

(30 or 0.3 or 0.03 or 0.003)

35] The Value of the digit 6 in the number 6.245 is - - - - -

(6 or  $\frac{6}{10}$  or 6 hundredths)

36] The Value of the digit 2 in the number 6.245 is - - - - -

(2 or  $\frac{2}{10}$  or 2 hundredths)

37] The Value of the digit 4 in the number 6.245 is - - - - -

(4 or  $\frac{4}{10}$  or 4 hundredths)

38]  $23 \cdot 9 = 0 \cdot 9 + 3 + \dots$   
( 2 or 20 or 200 )

39]  $65 \cdot 27 = 0 \cdot 2 + 5 + 60 + \dots$   
( 0.07 or 0.7 or 0.007 )

40]  $60 \cdot 03 = 0 \cdot 03 + \dots$   
( 0.6 or 60 or 600 or 6 )

41]  $0 \cdot 3 + 0 \cdot 03 = \dots$   
( 3.3 or 0.033 or 0.33 )

42]  $4 + 0 \cdot 004 = \dots$   
( 0.404 or 4.004 or 4.04 )

43]  $50 \cdot 1 \quad \boxed{\phantom{00}} \quad 49 \cdot 99$   
( > or < or = )

44] 4 hundreds and 4 tenths  30.04

( > or < or = )

45] 1  0.999

( > or < or = )

46]  $7\frac{1}{2}$    $7\frac{1}{2}$

( > or < or = )

47] 9.06  9.5

( > or < or = )

48]  $0.04 + 4 + 0.4 = \dots$

( 4.08 or 4.008 or 4.44 )

49]  $25.8 = 5 + 0.8 + \dots$   
(20 or 2 or 200)

50] Two Fifths =  $\dots$

$(\frac{2}{5} \text{ or } \frac{5}{2} \text{ or } \frac{5}{5})$

51] Six hundreds, twenty four and three tenths =  $\dots$

(246.3 or 624.3 or 264.3)

52]  $\frac{1}{4} + \frac{2}{3} = \dots$

Eng: Asmaa  
Omar

$(\frac{11}{12} \text{ or } \frac{2}{12} \text{ or } \frac{3}{12} \text{ or } \frac{3}{7})$

53]  $\frac{5}{9} + \frac{1}{3} = \dots$

$(\frac{7}{9} \text{ or } \frac{6}{12} \text{ or } \frac{8}{9} \text{ or } \frac{5}{27})$

54]  $\frac{4}{5} - \frac{1}{20} = \dots$

$(\frac{7}{20} \text{ or } \frac{1}{3} \text{ or } \frac{3}{4} \text{ or } 1\frac{1}{5})$

55]  $\frac{1}{3} + \frac{1}{2} + \frac{1}{4} = \dots$

$(\frac{12}{13} \text{ or } 1\frac{1}{12} \text{ or } 13\frac{1}{2})$

56]  $47.47$  as an improper fraction  
 $= \dots$

$(47\frac{100}{47} \text{ or } 47\frac{47}{10} \text{ or } 47\frac{47}{100})$

57]  $7.03$  as a mixed number  
 $= \dots$

$(3\frac{10}{7} \text{ or } 3\frac{7}{10} \text{ or } 7\frac{3}{10})$

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01212644315

58  $7 + 0.3 + \dots + 0.006 = 7.356$

( 5 or 0.5 or 0.05 or 0.005 )

59  $96.43$   $\boxed{\dots}$  g  $\frac{648}{1000}$

( > or < or = )

60 The number that is included between 0.73, 0.744 is ....  
( 0.745 or 0.755 or 0.735 or 0.725 )

61 The number 17.92 lies between

( 15,16 or 16,17 or 17,18 or 18,19 )

62  $\frac{4}{10} + 0.6 = \dots$

( 0.10 or  $\frac{10}{10}$  or 1.64 )

63]  $4 \frac{7}{50} = \dots$

(4.123 or 4.14 or 4.25 or 6.2)

64] The number that included between 0.64 and 0.65 is ...

(0.655 or 0.645 or 0.635 or 0.625)

65] ... =  $6 + 0.3$

(3.6 or 6.03 or 6.3)

66]  $3 \frac{3}{4} + 2 \frac{1}{4} = \dots$

(7 or 6 or 8 or 5)

67] Fifty two tenths is written in digit as ...

(0.52 or 5.2 or 520 or 0.052)

68]  $\frac{1}{2} + \frac{1}{3} + \frac{1}{6} = \dots$

$\left( \frac{3}{11} \text{ or } \frac{2}{3} \text{ or } 1 \text{ or } \frac{5}{6} \right)$

69] The decimal included between

0.15 and 0.2 is  $\dots$

$(0.11 \text{ or } 0.17 \text{ or } 0.1 \text{ or } 0.21)$

70] 6 tens, 5 tenths =  $\dots$

$(50.6 \text{ or } 6.50 \text{ or } 60.5 \text{ or } 60.05)$

71]  $\frac{15}{20} = \frac{\dots}{4}$

$(3 \text{ or } 5 \text{ or } 4 \text{ or } 6)$

72] 3 units, 5 thousandths

(3.5 or 3.05 or 3.005 or 5.003)

73]  $\frac{7}{20}$    $\frac{17}{20}$

(> or < or =)

74]  $\frac{1}{8} - \frac{1}{4} = \dots$

$\left( \frac{3}{4} \text{ or } \frac{1}{4} \text{ or } \frac{3}{8} \text{ or } \frac{5}{8} \right)$

75]  $8 \cdot \frac{3}{7} - 3 \frac{1}{2} = \dots$

$\left( 5 \frac{1}{14} \text{ or } 4 \frac{13}{14} \text{ or } 5 \frac{1}{7} \right)$

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01212644315

76  $9 \frac{5}{8} - \frac{3}{4} = \dots$

$(9 \frac{1}{8} \text{ or } 9 \frac{7}{8} \text{ or } 8 \frac{7}{8})$

77  $9 - \frac{1}{9} = \dots$

$(7 \frac{8}{9} \text{ or } 8 \frac{8}{9} \text{ or } \frac{8}{9})$

78  $9 \frac{5}{8} + \frac{3}{4} = \dots$

$(9 \frac{3}{8} \text{ or } 10 \frac{3}{8} \text{ or } 10 \frac{8}{12})$

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79  $g + \frac{1}{g} = \dots$

$\left( \frac{10}{g} \text{ or } g \cdot g \text{ or } g \frac{1}{g} \right)$

80 Five hundred twenty five  
tenths =  $\dots$

$( 500.25 \text{ or } 52.5 \text{ or } 520.5 )$

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1	One ninth = .....	A) $\frac{1}{6}$	B) $\frac{1}{7}$	C) $\frac{1}{8}$	D) $\frac{1}{9}$
2	$\frac{8}{40} = \frac{2}{.....}$	A) 1	B) 3	C) 10	D) 5
3	$\frac{1}{7} < .....$	A) $\frac{1}{11}$	B) $\frac{1}{8}$	C) $\frac{1}{5}$	D) $\frac{1}{7}$
4	$\frac{3}{8} = .....$	A) $\frac{1}{8} + \frac{5}{8}$	B) $\frac{16}{20}$	C) $1 - \frac{5}{8}$	D) $1 + \frac{5}{8}$
5	Two Fifths = .....	A) $\frac{2}{5}$	B) $\frac{2}{7}$	C) $\frac{2}{9}$	D) $\frac{2}{3}$
6	$\frac{9}{27} = \frac{3}{.....}$	A) 1	B) 3	C) 9	D) 5
7	$\frac{4}{5} - \frac{2}{5} = .....$	A) $\frac{1}{5}$	B) $\frac{2}{5}$	C) $\frac{3}{5}$	D) $\frac{4}{5}$
8	$\frac{4}{9} = .....$	A) $\frac{1}{9} + \frac{7}{9}$	B) $\frac{16}{20}$	C) $1 - \frac{5}{9}$	D) $1 + \frac{4}{9}$
9	Two ninths = .....	A) $\frac{2}{5}$	B) $\frac{2}{7}$	C) $\frac{2}{9}$	D) $\frac{2}{3}$

10	Half = .....	A) $\frac{1}{2}$	B) $\frac{1}{3}$	C) $\frac{1}{4}$	D) $\frac{1}{5}$
11	$\frac{1}{2} = \frac{6}{\dots}$	A) 6	B) 8	C) 10	D) 12
12	$\frac{1}{5} \dots \frac{1}{4}$	A) <	B) >	C) =	D) otherwise
13	$\frac{3}{9} + \frac{2}{9} = \dots$	A) $\frac{2}{9}$	B) $\frac{4}{9}$	C) $\frac{5}{9}$	D) $\frac{2}{9}$
14	Two thirds = .....	A) $\frac{1}{2}$	B) $\frac{1}{3}$	C) $\frac{2}{3}$	D) $\frac{1}{5}$
15	$\frac{5}{7} = \frac{15}{\dots}$	A) 14	B) 21	C) 28	D) 35
16	$\frac{1}{6} \dots \frac{1}{5}$	A) <	B) >	C) =	D) otherwise
17	$\frac{2}{9} + \frac{7}{9} = \dots$	A) $\frac{2}{9}$	B) $\frac{4}{9}$	C) $\frac{5}{9}$	D) $\frac{9}{9}$ or 1
18	One fourth = .....	A) $\frac{1}{2}$	B) $\frac{1}{3}$	C) $\frac{1}{4}$	D) $\frac{1}{5}$
19	$\frac{5}{7} = \frac{25}{\dots}$	A) 14	B) 21	C) 28	D) 35
20	$\frac{1}{3} \dots \frac{1}{5}$	A) <	B) >	C) =	D) otherwise
21	$\frac{2}{7} + \dots = \frac{5}{7}$	A) $\frac{5}{9}$	B) $\frac{3}{7}$	C) $\frac{1}{5}$	D) $\frac{1}{3}$

22	Three fourths = .....	A) $\frac{3}{4}$	B) $\frac{1}{3}$	C) $\frac{1}{4}$	D) $\frac{1}{5}$
23	$\frac{3}{4} = \frac{\dots}{12}$	A) 6	B) 9	C) 12	D) 15
24	$\frac{6}{9} < \frac{\dots}{9}$	A) 6	B) 7	C) 1	D) 2
25	$\frac{1}{3} + \dots = \frac{2}{3}$	A) $\frac{5}{9}$	B) $\frac{3}{7}$	C) $\frac{1}{5}$	D) $\frac{1}{3}$
26	One Fifth = .....	A) $\frac{1}{2}$	B) $\frac{1}{3}$	C) $\frac{1}{4}$	D) $\frac{1}{5}$
27	$\frac{3}{4} = \frac{\dots}{20}$	A) 6	B) 9	C) 12	D) 15
28	$\frac{8}{13} < \frac{\dots}{13}$	A) 6	B) 7	C) 8	D) 9
29	$\frac{3}{7} + \dots = 1$	A) $\frac{7}{9}$	B) $\frac{5}{7}$	C) $\frac{1}{5}$	D) $\frac{1}{3}$
30	One seventh = .....	A) $\frac{1}{6}$	B) $\frac{1}{7}$	C) $\frac{1}{8}$	D) $\frac{1}{9}$
31	$\frac{4}{8} = \frac{\dots}{4}$	A) 1	B) 2	C) 4	D) 5
32	$\frac{1}{4} < \dots$	A) $\frac{1}{2}$	B) $\frac{1}{4}$	C) $\frac{1}{5}$	D) $\frac{1}{7}$
33	$\frac{1}{3} + \dots = 1$	A) $\frac{7}{9}$	B) $\frac{3}{7}$	C) $\frac{1}{5}$	D) $\frac{2}{3}$

34	$\frac{2}{7} + \frac{5}{7} =$ .....	A) $\frac{5}{9}$	B) $\frac{7}{9}$	C) 1	D) $\frac{8}{9}$
35	$\frac{1}{2} \dots \frac{4}{7}$	A) <	B) >	C) =	
36	$4\frac{1}{2} =$ ..... As an improper fraction	A) $\frac{3}{2}$	B) $\frac{5}{2}$	C) $\frac{7}{2}$	D) $\frac{9}{2}$
37	$\frac{10}{4} =$ ..... As mixed number	A) $2\frac{1}{2}$	B) $2\frac{1}{3}$	C) $3\frac{2}{5}$	D) $4\frac{3}{5}$
38	$\frac{1}{4} + \frac{3}{4} =$ .....	A) 1	B) $\frac{7}{9}$	C) $\frac{8}{9}$	D) $\frac{8}{9}$
39	$\frac{4}{7} \dots \frac{2}{5}$	A) <	B) >	C) =	
40	$4\frac{1}{3} =$ ..... As an improper fraction	A) $\frac{4}{3}$	B) $\frac{7}{3}$	C) $\frac{10}{3}$	D) $\frac{13}{3}$
41	$\frac{3}{2} =$ ..... As mixed number	A) $1\frac{1}{2}$	B) $2\frac{1}{3}$	C) $3\frac{2}{5}$	D) $4\frac{3}{5}$
42	$\frac{2}{5} + \frac{3}{5} =$ .....	A) $\frac{5}{9}$	B) $\frac{7}{9}$	C) $\frac{8}{9}$	D) 1
43	$\frac{2}{5} \dots \frac{3}{4}$	A) <	B) >	C) =	

44	$1\frac{1}{2} =$ ..... As an improper fraction	A) $\frac{3}{2}$	B) $\frac{5}{2}$	C) $\frac{7}{2}$	D) $\frac{9}{2}$
45	$\frac{17}{5} =$ ..... As mixed number	A) $4\frac{1}{2}$	B) $5\frac{1}{3}$	C) $3\frac{2}{5}$	D) $4\frac{3}{5}$
46	$(\frac{4}{9} - \frac{2}{9}) + \frac{3}{9} =$ .....	A) $\frac{5}{9}$	B) $\frac{7}{9}$	C) $\frac{8}{9}$	D) 1
47	$\frac{1}{2}$ ..... $\frac{2}{3}$	A) <	B) >	C) =	
48	$2\frac{1}{2} =$ ..... As an improper fraction	A) $\frac{3}{2}$	B) $\frac{5}{2}$	C) $\frac{7}{2}$	D) $\frac{9}{2}$
49	$\frac{18}{4} =$ ..... As mixed number	A) $4\frac{1}{2}$	B) $5\frac{1}{3}$	C) $3\frac{2}{5}$	D) $4\frac{3}{5}$
50	$\frac{4}{9} + \frac{4}{9} =$ .....	A) $\frac{5}{9}$	B) 1	C) $\frac{8}{9}$	D) $\frac{8}{9}$
51	$\frac{1}{2}$ ..... $\frac{3}{5}$	A) <	B) >	C) =	
52	$3\frac{1}{2} =$ ..... As an improper fraction	A) $\frac{3}{2}$	B) $\frac{5}{2}$	C) $\frac{7}{2}$	D) $\frac{9}{2}$
53	$\frac{5}{2} =$ ..... As mixed number	A) $2\frac{1}{2}$	B) $2\frac{1}{3}$	C) $3\frac{2}{5}$	D) $4\frac{3}{5}$

54	$3\frac{1}{3} =$ ..... As an improper fraction A) $\frac{4}{3}$ B) $\frac{7}{3}$ C) $\frac{10}{3}$ D) $\frac{13}{3}$
55	$\frac{7}{3} =$ ..... As mixed number A) $1\frac{1}{2}$ B) $2\frac{1}{3}$ C) $3\frac{2}{5}$ D) $4\frac{3}{5}$
56	$2\frac{1}{5} + \frac{2}{5} =$ ..... A) $2\frac{3}{5}$ B) $3\frac{7}{9}$ C) $4\frac{5}{7}$ D) $5\frac{7}{8}$
57	$\frac{4}{7} \dots \frac{2}{3}$ A) <      B) >      C) =
58	$2\frac{1}{3} =$ ..... As an improper fraction A) $\frac{4}{3}$ B) $\frac{7}{3}$ C) $\frac{10}{3}$ D) $\frac{13}{3}$
59	$\frac{7}{4} =$ ..... As mixed number A) $1\frac{1}{2}$ B) $2\frac{1}{3}$ C) $3\frac{2}{5}$ D) $1\frac{3}{4}$
60	$2\frac{3}{9} + \frac{4}{9} =$ ..... A) $2\frac{3}{5}$ B) $3\frac{7}{9}$ C) $4\frac{5}{7}$ D) $5\frac{7}{8}$
61	$\frac{2}{3} \dots \frac{3}{5}$ A) <      B) >      C) =
62	$1\frac{1}{3} =$ ..... As an improper fraction A) $\frac{4}{3}$ B) $\frac{7}{3}$ C) $\frac{10}{3}$ D) $\frac{13}{3}$
63	$\frac{17}{5} =$ ..... As mixed number A) $1\frac{1}{2}$ B) $2\frac{1}{3}$ C) $3\frac{2}{5}$ D) $4\frac{3}{4}$

64	$\frac{1}{10} = \dots$	A) 0.1	B) 0.2	C) 0.3	D) 0.4
65	$1\frac{1}{10} = \dots$	A) 1.1	B) 0.2	C) 0.3	D) 0.4
66	The value of digit 2 in the number 6.23 = .....	A) 0.2	B) 0.02	C) 0.002	D) 0.0002
67	The Tens digit in 7925.146 is .....	A) 9	B) 2	C) 5	D) 1
68	$7.3 = 0.3 + \dots$	A) 7	B) 0.7	C) 0.07	D) 0.007
69	$\frac{2}{10} = \dots$	A) 0.1	B) 0.2	C) 0.3	D) 0.4
70	$2\frac{2}{10} = \dots$	A) 0.1	B) 2.2	C) 0.3	D) 0.4
71	The value of digit 2 in the number 0.123 = .....	A) 0.2	B) 0.02	C) 0.002	D) 0.0002
72	The Hundreds digit in 7925.146 is .....	A) 9	B) 2	C) 5	D) 1
73	$3.17 = 3 + 0.1 + \dots$	A) 7	B) 0.7	C) 0.07	D) 0.007
74	$\frac{3}{10} = \dots$	A) 0.1	B) 0.2	C) 0.3	D) 0.4
75	$3\frac{3}{10} = \dots$	A) 0.1	B) 0.2	C) 3.3	D) 0.4
76	The value of digit 2 in the number 35.5723 = .....	A) 0.2	B) 0.02	C) 0.002	D) 0.0002

77	The thousands digit in 7925.146 is .....	A) 9	B) 2	C) 5	D) 7
78	$3.457 = 3 + 0.4 + 0.05 +$ .....	A) 7	B) 0.7	C) 0.07	D) 0.007
79	$\frac{4}{10} =$ .....	A) 0.1	B) 0.2	C) 0.3	D) 0.4
80	$4 \frac{4}{10} =$ .....	A) 0.1	B) 0.2	C) 0.3	D) 4.4
81	The value of digit 2 in the number 9.38923 = .....	A) 0.2	B) 0.02	C) 0.002	D) 0.0002
82	The Tenth digit in 1234.567 is .....	A) 5	B) 6	C) 7	D) 4
83	$25.123 = 25 +$ .....	A) 0.123	B) 0.1	C) 0.02	D) 0.023
84	$\frac{5}{100} =$ .....	A) 0.05	B) 0.07	C) 0.08	D) 0.09
85	$5 \frac{5}{100} =$ .....	A) 5.05	B) 0.07	C) 0.08	D) 0.09
86	The value of digit 5 in the number 0.57 = .....	A) 0.5	B) 0.05	C) 0.005	D) 0.0005
87	The Hundredth digit in 1234.567 is .....	A) 5	B) 6	C) 7	D) 4
88	$25.123 = 25 + 0.02 + 0.003$ .....	A) 0.123	B) 0.1	C) 0.02	D) 0.023
89	The Thousandth digit in 1234.567 is .....	A) 5	B) 6	C) 7	D) 4
90	$\frac{7}{100} =$ .....	A) 0.05	B) 0.07	C) 0.08	D) 0.09

91	$6 \frac{7}{100} =$ .....	A) 0.05	B) 6.07	C) 0.08	D) 0.09
92	The value of digit 5 in the number 0.75 = .....	A) 0.5	B) 0.05	C) 0.005	D) 0.0005
93	$25.123 = 25 + 0.1 + 0.03 +$ .....	A) 0.123	B) 0.1	C) 0.02	D) 0.023
94	$\frac{8}{100} =$ .....	A) 0.05	B) 0.07	C) 0.08	D) 0.09
95	$7 \frac{8}{100} =$ .....	A) 0.05	B) 0.07	C) 7.08	D) 0.09
96	The value of digit 5 in the number 0.975 = .....	A) 0.5	B) 0.05	C) 0.005	D) 0.0005
97	The Units digit in 1234.567 is .....	A) 5	B) 6	C) 7	D) 4
98	$25.123 = 25.1 +$ .....	A) 0.123	B) 0.1	C) 0.02	D) 0.023
99	$\frac{9}{100} =$ .....	A) 0.05	B) 0.07	C) 0.08	D) 0.09
100	$8 \frac{9}{100} =$ .....	A) 0.05	B) 0.07	C) 0.08	D) 8.09
101	The value of digit 5 in the number 0.31259 = .....	A) 0.5	B) 0.05	C) 0.005	D) 0.0005
102	The Tens digit in 1234.567 is .....	A) 1	B) 2	C) 3	D) 4
103	$\frac{23}{10} =$ .....	A) 2.3	B) 3.2	C) 5.6	D) 7.1

1 choose the correct answer

1	The value of 7 in the number 12.579 is .....	( 7, 70, 0.07, 700 )
2	0.021 is greater than .....	( 0.012, 0.1, 0.2, 0.03 )
3	One hundred , fifty eight and seven tenth , is written .....	( 158.7, 15.87, 1.587 )
4	The digit of tenths in the number 23.69 is .....	( 9, 6, 3, 2 )
5	$\frac{17}{5} = \dots$	( $3\frac{2}{5}$ , $2\frac{4}{5}$ , $3\frac{1}{4}$ , $3\frac{7}{9}$ )
6	The number that included between 0.64 and 0.65 is .....	( 0.655, 0.645, 0.635, 0.625 )
7	The value of digit 2 in the number 31.253 is .....	( 0.02, 20, 0.2, 2 )
8	$3\frac{5}{100} = \dots$	( 3.5, 350, 3500, 3.05 )
9	$96.43 \dots 9\frac{648}{1000}$	( <, >, = )
10	$1\frac{2}{5} \dots 1.40$	( >, <, = )
11	$46.153 = 46 + 0.1 + \dots$	( 0.53, 0.053, 53, 5.3 )
12	$7 + 0.3 + \dots + 0.006 = 7.356$	( 5, 0.5, 0.05, 0.005 )
13	6 thousandths , 4 hundredths = .....	( 0.46, 0.046, 0.64, 0.0064 )
14	Two hundredths = .....	( $\frac{1}{100}$ , $\frac{1}{50}$ , 200 )
15	$\frac{18}{4} = \dots$	( $4\frac{1}{2}$ , $4\frac{2}{3}$ , $4\frac{3}{5}$ , $4\frac{2}{5}$ )
16	7 units and 5 thousandths = .....	( 7500, 7.5, 5.07, 7.005 )
17	$\frac{1}{3} + \frac{2}{3} = \dots$	( 1, $\frac{3}{6}$ , $\frac{1}{3}$ )
18	$0.7 + \dots = 1$	( 0.3, 0.4, 0.6, 0.5 )
19	215 tenths = .....	( 2150, 21.5, 2.15, 0.215 )
20	$5 = \frac{\dots}{5}$	( 1, 5, 25, 10 )
21	$\frac{54}{90} = \dots$	( 0.6, 0.06, 6, 60 )
22	$26\frac{7}{25}$ as a decimal number is .....	( 26.25, 26.28, 26.4, 26.04 )

23	$\frac{57}{10}$ ..... 3.9	( < , > , = )
24	0.018 is less than .....	( 0.051, 0.014, 0.009, 0.011 )
25	$\frac{3}{5}$ ..... $\frac{2}{7}$	( > , < , = )
26	$\frac{23}{2} =$ .....	( 11.2, 11.5, 11.02, 11.3 )
27	The value of the digit 8 in the number 0.085 is .....	( 80, 800, 0.8, 0.08 )
28	4.2 ..... 4.02	( < , > , = )
29	$0.009 + 7 + 0.4 + 0.03 =$ .....	( 0.9743, 7.943, 7.439, 7.934 )
30	1.75 ..... $1\frac{3}{4}$	( > , < , = )
31	$4\frac{7}{50} =$ .....	( 4.75, 4.50, 4.7, 4.14 )
32	45 tenths ..... 45 hundredths	( < , > , = )
33	$0.04 + 0.4 =$ .....	( 0.44, 0.08, 0.008 )
34	$\frac{1}{4} + \frac{2}{3} =$ .....	( $\frac{11}{12}$ , $\frac{2}{12}$ , $\frac{3}{12}$ , $\frac{3}{7}$ )
35	0.1 ..... 0.095	( < , > , = )
36	$\frac{14}{2000} =$ .....	( 0.007, 0.07, 0.014 )
37	$1\frac{2}{5}$ ..... 1.40	( > , < , = )
38	$\frac{4}{5} - \frac{1}{20} =$ .....	( $\frac{7}{20}$ , $\frac{4}{3}$ , $\frac{3}{4}$ , $1\frac{1}{5}$ )
39	$\frac{3}{4}$ ..... $\frac{5}{9}$	( > , < , = )
40	$3 + 0.3 + 0.003 =$ .....	( 3.33, 3.303, 0.333 )
41	The place value of the digit 9 in the number 60.591 is .....	( tens, tenths, hundredths )
42	$23.9 = 0.9 + 3 +$ .....	( 2, 20, 200 )
43	$45.306 = 45 + 0.3 +$ .....	( 0.6, 6, 0.06, 0.006 )
44	Fifty six hundredth is written as .....	( 0.56, 0.65, 0.056 )
45	50 hundredths ..... 5 tenths	( < , > , = )

46  $\frac{15}{27} = \dots$  ( in the simplest form )

47  $5 = \frac{\dots}{2}$

48  $\frac{2}{3} + \frac{2}{7} = \dots$

49  $\frac{3}{5} + \frac{1}{4} = \dots$

50  $2\frac{3}{4} + 5\frac{1}{4} = \dots$

51 The smallest decimal number which consist of 6, 5, 0, 7 is .....

52  $5.05 = 5 + \dots$

53 5 tens + 5 tenths = .....

54  $5.097 = \dots$  ( improper fraction )

55 Eleven thousandths ( in digits ) .....

56  $3 - 1\frac{2}{3} = \dots$

57  $7.2 = 0.2 + \dots$

58  $\frac{7}{9} = \frac{\dots}{36}$

59  $25.961 = \dots + 5 + \dots + 0.06 + \dots$

60  $7.013 = \dots$  ( as a mixed number )

61 Five and seven hundredths = .....

62  $5\frac{1}{2} + 3\frac{1}{5} = \dots$

63  $0.2 + 0.5 + \dots = 1$

64  $5\frac{1}{3}$  as an improper fraction is .....

65  $7 + 0.4 + 0.009 = \dots$

66  $25.07 = \dots$  ( as an improper fraction )

67 Six hundreds thirty one and fifty seven thousandth = ..... ( in digits )

68  $\frac{5}{6} - \frac{1}{3} = \dots$